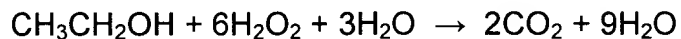


### **AMENDMENTS TO THE SPECIFICATION**

Please amend the paragraph on page 7, lines 11-17 to read as follows:

Equation I illustrates a typical premixed monopropellant oxidizer fuel mixture reaction in accordance with the present invention:



This formulation achieves the objectives of the present invention with 80% H<sub>2</sub>O<sub>2</sub>, 12% CH<sub>3</sub>CH<sub>2</sub>OH and 8% H<sub>2</sub>O. The H<sub>2</sub>O<sub>2</sub> is preferably at a 70% concentration in water. The low concentration of H<sub>2</sub>O<sub>2</sub> (70%) allows the use of commercially available, easily handled material.